



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

INDEX

NAMES OF CONTRIBUTORS ARE PRINTED IN SMALL CAPITALS

- Abbott, J. F., Collection of Fishes, 435
- Acquired Characters defined, R. L. REDFIELD, 571
- Adaptations of the Primates, F. B. LOOMIS, 479
- Agricultural Plants, Variation and Correlation in, RAYMOND PEARL, 415
- Albrecht, K., Variation and Correlation, RAYMOND PEARL, 416
- ALLARD, H. A., The Behavior of Bees in their Visits to Cotton Blossoms, 607, 668
- Allen, John A., Ancyclus and Gundlachia, WILLIAM HEALEY DALL, 175
- Amphibia, Extinct, ROY L. MOODIE, 375
- Annandale, N., and T. J. Jenkins, Fishes taken by steamer *Golden Crown*, 431
- Bancroft, F. W., Production of Mutants in *Drosophila*, 512
- BARBOUR, THOMAS, Translation of The Zoogeography of the East Indian Archipelago, by P. N. VAN KAMPEN, 537
- Batrachoseps attenuatus Esch., C. V. BURKE, 413
- Bean, Barton A., and Alfred C. Weed, *Anteliochimæra*, 432; *Venomous Toadfishes of South America*, 432; *Habits of Electric Ray*, 437
- BEAN, ROBERT BENNETT, Heredity of Hair Form among the *Filipinos*, 524
- Bees, Behavior of, H. A. ALLARD, 607, 668
- Bibliographica Evolutionis, V. L. K., 576
- Biometric, Arguments regarding the Genotype Concept, RAYMOND PEARL, 561; Proof of the Pure Line Theory, J. ARTHUR HARRIS, 346; Computations, RAYMOND PEARL and E. L. McPHERTERS, 756
- Bohn, Georges, *La Nouvelle Psychologie Animale*, V. L. K., 574
- Boulenger, George A., Fresh-water Fishes of Africa, 431
- Boveri on Sex-Determination, W. E. CASTLE, 425
- Branson, E. B., Extinct Amphibia, ROY L. MOODIE, 379
- Broom, R., Extinct Amphibia, ROY L. MOODIE, 381
- Bryant, Owen, Collection of Fishes made in Labrador, William Converse Kendall, 2
- Bumpus, H. C., The Elimination of the Unfit, J. ARTHUR HARRIS, 314
- BURKE, C. V., Note on *Batrachoseps attenuatus* Esch., 413
- Butterflies, Mimicry, Punnett on, 190; Inheritance in, JOHN H. GEROULD, 257
- Byrne and Holt, *Grammatostomias flagellibarba*, 433
- Callaway, Otis, and T. D. A. Cockerell, Scales of Minnows, 435
- CAMPBELL, DOUGLAS HOUGHTON, The Nature of Graft Hybrids, 41; Books on Fossil Plants, 439
- Case, E. C., Extinct Amphibia, ROY L. MOODIE, 379
- CASTLE, W. E., Boveri on Sex Chromosomes in Hermaphroditism, 425
- CLARK, AUSTIN HOBART, The Ontogeny of a Genus, 372
- Clark, C. F., Variation and Correlation in Timothy, RAYMOND PEARL, 418
- Cockerell, T. D. A., Scales of Soft-Rayed Fishes, 433; and Otis Callaway, Minnows, 435; and Barton W. Evermann, 435; *Androgynella*, 512
- Coefficient, of Correlation, Computation of the, H. S. JENNINGS, 413; of Individual Prepotency for Students of Heredity, J. ARTHUR HARRIS, 471
- Coles, Russell J., Fishes from Beaufort, N. C., 433
- Colias philodice, Inheritance of Polymorphism and Sex in, JOHN H. GEROULD, 257
- Collins, G. N., Value of First Generation Hybrids in Corn, RAYMOND PEARL, 420
- Color Inheritance, among Mulattoes, H. E. JORDAN, 449; in Short-horn Cattle, H. H. LAUGHLIN, 705

- Computations, Biometrical, RAYMOND PEARL and LOTTIE E. MCPHETERS, 756
- Correlation, and Contingency Tables, Formation of, J. ARTHUR HARRIS, 566; Computing, in Cases where Symmetrical Tables are commonly used, H. S. JENNINGS, 123; The Coefficient of, H. S. JENNINGS, 413; and variation in Agricutural Plants, RAYMOND PEARL, 415
- CRANE, CHAS. G., and F. ALEX. MC-DERMOTT, A Comparative Study of the Structure of the Photogenic Organs of certain American Lampyridæ, 306
- DALL, WILLIAM HEALEY, Notes on Gundlachia and Ancyclus, 175
- DAVIS, BRADLEY MOORE, Genetical Studies on *Cenothera*, 193
- Determinants, Germ-Cell, and their Significance, R. W. HEGNER, 385
- De Vries, Hugo, The Mutation Theory, R. R. GATES, 254
- Dialectics, Data and other Digressions, J. ARTHUR HARRIS, 636
- Dimorphism, Sexual, Application of Conception of Pure Lines to, T. H. MORGAN, 65
- Dinosaurs, Sauropodous, Further Observations on the Pose of, OLIVER P. HAY, 398
- Doncaster, Sex-Inheritance, 509
- Dunlop, Robert, Extinct Amphibia, ROY L. MOODIE, 382
- EAST, E. M., The Genotype Hypothesis and Hybridization, 160
- Eigenmann, Carl H., Catalogue and Bibliography of Fresh-Water Fishes found in Tropical and South Temperate America, 430
- Evermann, Barton W., and Jordan, Salmonoid Fishes of the Great Lakes, 430; and William C. Kendall, Chub-Mackerels, 432; and Homer B. Latimer, Catalogue of Fishes of Lake of the Woods, 432; and T. D. A. Cockerell, Minnows, 435
- Evolution, Crampton on, V. L. K., 761
- Ewing, E. C., Correlation of Characters in Corn, RAYMOND PEARL, 420
- Extinct Amphibia, Recent Contributions to Knowledge of, ROY L. MOODIE, 375
- "Eye" in *Vigna*, Inheritance of the, W. J. SPILLMAN, 513.
- Fage, Louis, Larval Fishes, 431
- Fecundity, Inheritance of, in Domestic Fowl, RAYMOND PEARL, 321
- Filipinos, Heredity of Hair Form among, ROBERT BENNETT BEAN, 524
- Forbes, Stephen A., Fishes of Illinois, 431
- Fossil Plants, Recent Books on, DOUGLAS HOUGHTON CAMPBELL, 439
- Fowl, Domestic, Inheritance of Fecundity in, RAYMOND PEARL, 321
- Fowls, Barred and Self-Colored, Relative Conspicuousness of, RAYMOND PEARL, 107
- Fowler, Henry W., Albuloid from Santa Domingo, Fishes of New Jersey, and *Notropis*, 436
- GATES, R. R., The Mutation Theory, Hugo De Vries, 254; Inheritance of Pigmentation in *Cenothera*, 510; Mutation in *Cenothera*, 577
- Genetical Studies on *Cenothera*. Some Hybrids of *Cenothera biennis* and *O. grandiflora* that resemble *O. Lamareckiana*, BRADLEY MOORE DAVIS, 193
- Genetics in Lower Organisms, Pure Lines in Study of, H. S. JENNINGS, 79
- Genotype, Conception of Heredity, W. JOHANNSEN, 129; Hypothesis and Hybridization, E. M. EAST, 160; Concept, Biometric Arguments regarding the, RAYMOND PEARL, 561
- Genotypes of Maize, GEORGE HARRISON SHULL, 234
- Genus, Ontogeny of, AUSTIN HOBART CLARK, 372
- Germ-Cell Determinants and their Significance, R. W. HEGNER, 385
- GEROULD, JOHN H., The Inheritance of Polymorphism and Sex in *Colias philodice*, 257
- Gilbert, Charles H., Lantern Fishes, 433
- Gilbert, James Z., Fossil Flounder, 436
- Gill, Theodore, Structure and Habits of the Wolffishes, 432
- Goldsborough, Edmund L., and William C. Kendall, Shore Fishes taken by the *Albatross*, 431
- GORTNER, ROSS AITKEN, Studies on Melanin, 743

- Grabner, E., Variation and Correlation, RAYMOND PEARL, 419
- Graft-Hybrids, Nature of, DOUGLAS HOUGHTON CAMPBELL, 41
- Greene, Charles W., Migration of Salmon, 430
- Gudger, E. W., Fishes at Beaufort, N. C., 433
- Gundlachia and Ancylus, Notes on, WILLIAM HEALEY DALL, 175
- Gunther, Albert, Fische der Südsee, 437
- GUYER, MICHAEL F., Nucleus and Cytoplasm in Heredity, 284, 512
- Hair Form, Heredity of, among the Filipinos, ROBERT BENNETT BEAN, 524
- HARRIS, J. ARTHUR, A Neglected Paper on Natural Selection in the English Sparrow, 314; The Biometric Proof of the Pure Line Theory, 346; A Coefficient of Individual Prepotency for Students of Heredity, 471; On the Formation of Correlation and Contingency Tables when the Number of Combinations is Large, 566; Data, Dialectics and other Digressions, 636; The Distribution of Pure Line Means, 686
- HATAI, SHINKISHI, The Mendelian Ratio and Blended Inheritance, 99
- HAY, OLIVER P., Further Observations on the Pose of the Sauro-podous Dinosaurs, 398
- HEGNER, R. W., Germ-Cell Determinants and their Significance, 385
- Hen's Egg, Double, J. THOMAS PATTERSON, 54
- Heredity, W. J. SPILLMAN, 60, 507; Genotype Conception of, W. JOHANNSEN, 129; Nucleus and Cytoplasm in, MICHAEL F. GUYER, 284; Coefficient of Individual Prepotency for Students of, J. ARTHUR HARRIS, 471; of Hair Form among the Filipinos, ROBERT BENNETT BEAN, 524
- Hermaphroditism, Sex-Chromosomes in, W. E. CASTLE, 425
- Hertwig, Richard, Study of Sex-ratio, T. H. MORGAN, 253
- Holland, W. J., Criticisms of the Restoration of Sauropod Dinosaurs, OLIVER P. HAY, 398
- Holt and Byrne, Grammatostomias flagellibarba, 433
- Huene, Friedrich von, Extinct Amphibia, ROY L. MOODIE, 381
- HUS, HENRI, Jean Marchant; an Eighteenth Century Mutationist, 493; The Origin of Species in Nature, 641
- Hybridization and the Genotype Hypothesis, E. M. EAST, 160
- Hybrids, Graft-Nature of, DOUGLAS HOUGHTON CAMPBELL, 41
- Ichthyology, Notes on, DAVID STARR JORDAN, 430
- Ihering, Rodolpho von, Catfishes, 433
- Individual Prepotency, Coefficient of, for Students of Heredity, J. ARTHUR HARRIS, 471
- Inheritance, Sex-limited, Application of Conception of Pure Lines to, T. H. MORGAN, 65; in *Colias philodice*, JOHN H. GEROULD, 257; of Fecundity in the Domestic Fowl, RAYMOND PEARL, 321; R. R. Gates on Pigmentation in *Cenothera*, W. J. SPILLMAN, 510; of the "Eye" in *Vigna*, W. J. SPILLMAN, 513; of Color in Short-horn Cattle, H. H. LAUGHLIN, 705
- Jaekel, Otto, Extinct Amphibia, ROY L. MOODIE, 382
- Jean Marchant: an Eighteenth Century Mutationist, HENRI HUS, 493
- Jenkins, T. J., and N. Annandale, Fishes taken by Steamer *Golden Crown*, 431
- JENNINGS, H. S., Pure Lines in the Study of Genetics in Lower Organisms, 79; Computing Correlation in Cases where Symmetrical Tables are commonly used, 123; Computation of the Coefficient of Correlation, 413
- JOHANNSEN, W., The Genotype Conception of Heredity, 129
- JORDAN, DAVID STARR, Notes on Ichthyology, 430
- JORDAN, H. E., A Comparative-Microscopic Study of the Melanin Content of Pigmented Skins with special reference to the Question of Color Inheritance among Mullettoes, 449
- Jungersen, Hector F. E., Anatomy of Pipefishes and Trumpetfishes, 437
- K., V. L., The Present-Day Conception and Study of Animal Psychology, 574; A Useful Evolution Bibliography, 576; Darwinism and

- Human Life, J. A. Thomson, 639;
Crampton on Evolution, 761
- KAMPEN, P. N. VAN, The Zoogeography of the East Indian Archipelago, 537
- Kendall, William C., and Edmund L. Goldsborough, Shore Fishes taken by the *Albatross*, 431; Collection of Fishes made in Labrador by Owen Bryant, 432; and Barton W. Evermann, Chub-Mackerels, 432; Trout-Perch, 435; Sole, 436
- Kohler, A. R., Variation and Correlation, RAYMOND PEARL, 424
- Kushakewitsch, S., Study of Sex-ratio, T. H. MORGAN, 253
- Lampyridæ, American, Comparative Study of Structure of Photogenic Organs of, F. ALEX. McDERMOTT and CHAS. G. CRANE, 306
- Latimer, Homer B., and Barton W. Evermann, Catalogue of Fishes of Lake of the Woods, 432
- LAUGHLIN, H. H., The Inheritance of Color in Shorthorn Cattle: A Study in Somatic Blends accompanying Gametic Segregation and Intra-zygotic Inhibition and Reaction, 705
- Lill, T. G., Variation and Correlation, RAYMOND PEARL, 415
- Loeb, Jacques, Production of Mutants in *Drosophila*, 512
- LOOMIS, F. B., The Adaptations of the Primates, 479
- LUTZ, FRANK E., Mimicry, 190
- McDERMOTT, F. ALEX., Some Considerations concerning the Photogenic Function in Marine Organisms, 118; and CHAS. G. CRANE, A Comparative Study of the Structure of the Photogenic Organs of certain American Lampyridæ, 306
- MACDOUGAL, D. T., Organic Response, 5
- Maize, Genotypes of, GEORGE HARRISON SHULL, 234
- Marine Organisms, Photogenic Function in, F. ALEX. McDERMOTT, 118
- Matthew, W. D., Pose of the Sauro-podous Dinosaurs, OLIVER P. HAY, 398
- Means, Pure Line, Distribution of, J. ARTHUR HARRIS, 686
- Melanin, Studies in, ROSS AIKEN GORTNER, 743
- Mendelian, Ratio and Blended Inheritance, SHINKISHI HATAI, 99; Variations, System of Recording, J. K. SHAW, 701
- Mice, Growing, Effects of Temperature upon, and Persistence of such Effects in a Subsequent Generation, FRANCIS B. SUMNER, 90
- MILLER, NEWTON, Reproduction in the Brown Rat (*Mus Norvegicus*), 623
- Mimicry in Ceylon Butterflies, Punnett on, FRANK E. LUTZ, 190
- MONTGOMERY, THOMAS H., JR., The Influence of Changed External Conditions on the Development of Two Species of Moths, 364
- MOODIE, ROY L., Recent Contributions to a Knowledge of the Extinct Amphibia, 375
- MORGAN, T. H., The Application of the Conception of Pure Lines to Sex-limited Inheritance and to Sexual Dimorphism, 65; Is the Female Frog Heterozygous in regard to Sex-Determination? 253; Heredity, 508; Mutations in *Drosophila*, 511
- Moths, Influence of Changed External Conditions on Development of Two Species of, THOMAS H. MONTGOMERY, JR., 364
- Mulattoes, Color Inheritance among, H. E. JORDAN, 449
- Mutationist, Jean Marchant, an Eighteenth Century, HENRI HUS, 493
- Natural Selection in the English Sparrow, J. ARTHUR HARRIS, 314
- Newman, H. H., Killifish, 436
- Nichols, John Treadwell, Pelagic Pipefish, 433; Blennies, 433
- Notes and Literature, 60, 190, 253, 319, 375, 415, 507, 574, 639, 761
- Notropis, Henry W. Fowler, 436
- Nucleus and Cytoplasm in Heredity, MICHAEL F. GUYER, 284, 512
- Oenothera biennis, some Hybrids of, BRADLEY MOORE DAVIS, 193; Mutation in, R. R. GATES, 577
- Ogilby, J. Douglas, Fishes of Brisbane, 433
- Ontogeny of a Genus, AUSTIN HOBART CLARK, 372
- Organic Response, D. T. MACDOUGAL, 5

- Origin of Species in Nature, HENRI HUS, 641
- PATTERSON, J. THOMAS, A Double Hen's Egg, 54
- PEARL, RAYMOND, Data on the Relative Conspicuousness of Barred and Self-Colored Fowls, 107; an Introduction to the Theory of Statistics, G. Udny Yule, 319; Inheritance of Fecundity in the Domestic Fowl, 321; Some recent Studies on Variation and Correlation in Agricultural Plants, 415; Biometric Arguments regarding the Genotype Concept, 561; and LOTTIE E. MCPHETERS, Biometrical Computations, 756
- Photogenic Function in Marine Organisms, F. ALEX. McDERMOTT, 118
- Pigmented Skins, Study of Melanin Content of, with special reference to Question of Color Inheritance among Mulattoes, H. E. JORDAN, 449
- Plants, Agricultural, Variation and Correlation in, RAYMOND PEARL, 415; Fossil, Recent Books on, DOUGLAS HOUGHTON CAMPBELL, 439
- Polymorphism and Sex in *Colias philodice*, Inheritance of, JOHN H. GEROULD, 257
- Pose of the Sauropodous Dinosaurs, Further Observations on the, OLIVER P. HAY, 398
- Primates, Adaptations of the, F. B. LOOMIS, 479
- Punnett on Mimicry in Ceylon Butterflies, FRANK E. LUTZ, 190
- Pure Line, Theory, Application of Conception of, to Sex-limited Inheritance and to Sexual Dimorphism, T. H. MORGAN, 65; in the Study of Genetics in Lower Organisms, H. S. JENNINGS, 79; Biometric Proof of, J. ARTHUR HARRIS, 346; Means, Distribution of, J. ARTHUR HARRIS, 686
- Quante on Variation and Correlation, RAYMOND PEARL, 416
- Radcliffe, Lewis, and Hugh M. Smith, Butterfly Fishes, 437
- Rat, Brown, Reproduction in, NEWTON MILLER, 623
- REDFIELD, R. L., Acquired Characters defined, 571
- Regan, C. Tate, Zeidæ and Caproidæ, 432; Flounders, 432; Systematic Position of the Genus *Macristium*, 434; Lampreys of the World, 434; Giant Pike of Loch Ken, 434; Anatomy and Classification of the Teleostean Fishes of the Order Iniomi, 435; Berycidæ, 435; Fische der Südsee, by Albert Gunther, 437; Microcyprini, 437; Salmopercæ, 437; Silver Gar and Flying Fish, Fishes related to, 437; Cirrhites, 438
- Reproduction in the Brown Rat (*Mus Norwegicus*), NEWTON MILLER, 623
- Ribeiro on Catfishes in Brazil, 435
- Rietz, H. L., and L. H. Smith, Variation and Correlation, RAYMOND PEARL, 420
- Roberts, H. F., Variation and Correlation, RAYMOND PEARL, 417
- Roemer, Th., Variation and Correlation, RAYMOND PEARL, 423
- Russo on Sex-Chromosomes, 429
- Sauropodous Dinosaurs, Further Observations on the Pose of, OLIVER P. HAY, 398
- Schleip on Sex-Chromosomes, 425
- Schoute, J. C., Variation and Correlation, RAYMOND PEARL, 416
- Scott, D. H., Studies in Fossil Botany, DOUGLAS HOUGHTON CAMPBELL, 439
- Seale, Alvin, Fishes of Bantayan Island, 431; Fishes from Borneo, 436
- Selection, Natural, in English Sparrow, J. ARTHUR HARRIS, 314
- Self-Colored and Barred Fowls, Relative Conspicuousness of, RAYMOND PEARL, 107
- Seward, A. C., Fossil Plants, DOUGLAS HOUGHTON CAMPBELL, 439
- Sex, -limited Inheritance, Application of Conception of Pure Lines to, T. H. MORGAN, 65; Determination, Is the Female Frog Heterozygous in regard to, T. H. MORGAN, 253; in *Colias philodice*, and Polymorphism, Inheritance of, JOHN H. GEROULD, 257
- SHAW, J. K., System of Recording Mendelian Variations, 70
- Shaw, J. K., Variation and Correlation, RAYMOND PEARL, 421, 423
- Shorter Articles and Discussion, 123, 314, 372, 413, 561, 636, 701, 756

- Short-horn Cattle, Inheritance of Color in, H. H. LAUGHLIN, 705
- SHULL, GEORGE HARRISON, The Genotypes of Maize, 234
- Shull, G. H., Variation and Correlation, RAYMOND PEARL, 424
- Smith, Hugh M., and Lewis Radcliffe, Butterfly Fishes, 437
- Smith, L. H., and H. L. Rietz, Variation and Correlation, RAYMOND PEARL, 415
- Society American Naturalists, 5, 65, 79, 90, 99, 129, 160, 234, 257, 284, 321, 346
- Sparrow, English, Neglected Paper on Natural Selection in, J. ARTHUR HARRIS, 314
- SPILLMAN, W. J., Heredity, 60, 507; Inheritance of the "Eye" in Vigna, 513
- Starks, E. C., and W. F. Thompson, Flounders, 435
- Stockberger, W. W., and J. Thompson, Variation and Correlation, RAYMOND PEARL, 415
- Stopes, Marie C., Ancient Plants, DOUGLAS HOUGHTON CAMPBELL, 439
- SUMNER, FRANCIS B., Some Effects of Temperature upon Growing Mice, and the Persistence of such Effects in a Subsequent Generation, 90
- Surface, F. M., Variation and Correlation, RAYMOND PEARL, 420
- Symmetrical Tables, Computing Correlation in cases where commonly used, H. S. JENNINGS, 123
- Temperature, Effects upon Growing Mice, and Persistence of such Effects in a Subsequent Generation, FRANCIS B. SUMNER, 90
- Thevenin, Armand, Extinct Amphibia, ROY L. MOODIE, 379
- Thompson, J., and W. W. Stockberger, Variation and Correlation, RAYMOND PEARL, 415
- Thompson and Jordan, "Gold-eye of Lake Winnipeg," 431; Lobotidæ and Lutianidæ, 431; Scœnidæ, 432
- Thompson, W. F., and E. C. Starks, Flounders, 435
- Thomson, J. A., Darwinism and Human Life, V. L. K., 639
- Tower, Wm. L., Heredity, W. J. SPILLMAN, 60
- Tracy, Henry C., Fishes of Rhode Island, 435
- Variation and Correlation in Agricultural Plants, RAYMOND PEARL, 415
- Variations, Mendelian, System of recording, J. K. SHAW, 701
- Vigna, Inheritance of the "Eye" in, W. J. SPILLMAN, 513
- Wagner, George, Cisco from Lake Michigan, 434; Stickleback of Lake Superior, 435
- Waite, Edgar R., Fishes from Kermadec and Norfolk Islands, 434; New Zealand Fishes, 434
- Waldron, L. R., Variation and Correlation, RAYMOND PEARL, 415
- Waugh, F. A., and J. K. Shaw, Variation and Correlation, RAYMOND PEARL, 421
- Weber, Max, Fishes of New Guinea, 433
- Weed, Alfred C., and Barton A. Bean, Antelochimera, 432; Venomous Toad-fishes of South America, 432; Habits of Electric Ray, 437
- Westgate, J. M., Variation, RAYMOND PEARL, 424
- Wheldale, M., Formation of Anthocyanin, 507
- Whiting, P. W., 282
- Wieland, G. R., American Fossils Cycads, DOUGLAS HOUGHTON CAMPBELL, 447
- Williston, S. W., Extinct Amphibia, ROY L. MOODIE, 375
- Wilson, E. B., Chromosome Behavior, 507
- Winkler, H., Graft-Hybrids, DOUGLAS HOUGHTON CAMPBELL, 43
- Woodward, A. Smith, Bothriceps major, 375
- Yule, G. Udny, Introduction to the Theory of Statistics, RAYMOND PEARL, 319
- Zaleskiego, E. I., Variation and Correlation, RAYMOND PEARL, 416
- Zoogeography of the East Indian Archipelago, P. N. VAN KAMPEN, 537